

ABSTRACT OF THE DISCLOSURE

Disclosed herein is a ceramic slurry composition. The ceramic slurry composition comprises 20~50wt.% of a ceramic powder, 2~10wt.% of a polymer having an average molecular weight of 400,000 or more, 0.1~2wt.% of a polymer having hydrogen bond-forming functional groups, and 40~75wt.% of a solvent. If necessary, the ceramic slurry composition further comprises 1~5wt.% of a polymer having an average molecular weight of 400,000 or less. Further disclosed are a method for producing a thin green sheet using an extrusion-stretching process, and an electronic device fabricated using the green sheet. The green sheet thus produced has a thickness of 10 μm or less, and can be laminated to form a 40-layer or more stack. No interlayer cracks and pillowng phenomenon occur even when the green sheets are laminated high.